

Date: Tue, 26 Apr 94 04:30:10 PDT
From: Ham-Policy Mailing List and Newsgroup <ham-policy@ucsd.edu>
Errors-To: Ham-Policy-Errors@UCSD.Edu
Reply-To: Ham-Policy@UCSD.Edu
Precedence: Bulk
Subject: Ham-Policy Digest V94 #184
To: Ham-Policy

Ham-Policy Digest Tue, 26 Apr 94 Volume 94 : Issue 184

Today's Topics:

 /KT (was /AA? (I'm confused)) (2 msgs)
 [News] FCC Gets New Weapon
 FCC computers (2 msgs)
 Illinois anti scanner legislation (2 msgs)
SBS club call? (was Re: Upgraded license expiration question (2 msgs))

Send Replies or notes for publication to: <Ham-Policy@UCSD.Edu>
Send subscription requests to: <Ham-Policy-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Policy Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-policy".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 25 Apr 1994 18:38:52 GMT
From: ihnp4.ucsd.edu!swrinde!cs.utexas.edu!howland.reston.ans.net!
vixen.cso.uiuc.edu!bradley.bradley.edu!augustana.edu!gganderson@network.ucsd.edu
Subject: /KT (was /AA? (I'm confused))
To: ham-policy@ucsd.edu

In article <2p40p5\$isa@abyss.West.Sun.COM> myers@spot.West.Sun.COM (Dana Myers)
writes:

>
>I don't have my copy of Part 97 here, but I believe the /AA identifier must
>be used when using privileges authorized by the CSCE. In other words, if NONNN
>is a Technician, and upgrades to Advanced, he/she would use /AA on HF frequencies
>other than those afforded by the 5WPM CSCE (i.e. Tech+), and he/she would not
>use the /AA identifier on frequencies his Technician license allowed.
>

Don't forget that a Tech that becomes Tech+ has the /KT suffix

they can (should) use when in the HF.

As to the 6 moving to 8 with /AG, I would think one could sign /AG8, and leave out the second slash (/8/AG or /AG/8). After all, AG8 is a valid callsign prefix. (I recently read Part 97, and it is not clear about the two combined; nothing is mentioned really).

Kevin, kb9iua

* * * * *
Kevin L. Anderson, Geography Dept., Augustana College
Rock Island, Illinois 61201 USA phone: (309) 794-7325
e-mail: gganderson@augustana.edu or kla@helios.augustana.edu
* * * * *

Date: 25 Apr 94 22:19:03 GMT
From: agate!darkstar.UCSC.EDU!news.hal.COM!olivea!spool.mu.edu!
howland.reston.ans.net!news.intercon.com!news.pipeline.com!malgudi.oar.net!hypnos!
voxbox!jgrubs@ucbvax.berkeley.edu
Subject: /KT (was /AA? (I'm confused))
To: ham-policy@ucsd.edu

gganderson@augustana.edu (Kevin Anderson -7325) writes:

> As to the 6 moving to 8 with /AG, I would think one could sign
> /AG8, and leave out the second slash (/8/AG or /AG/8).
> After all, AG8 is a valid callsign prefix. (I recently read
> Part 97, and it is not clear about the two combined; nothing is
> mentioned really).

Therein lies the tale.

When I was first licensed 43 years ago, Part 97 (which was Part 12 then) contained elaborate rules about portable/mobile operation, including how to ID.

Included were rules requiring notification of the Engineer-in-Charge at the affected district offices BY MAIL prior to and monthly during any period of portable/mobile operation which was more than 24 hours long without returning to the address on your license!

If your portable operation was at the same fixed location for more than three months, you were required to apply for either a change of address or A SECOND STATION LICENSE. The latter option was available to people who had stations in two places such as

home and the office, vacation cabin, college dorm, etc. You had to prove you had a full complement of radios at both. When I was at UIUC in the late 50s, my second call was K9HBV.

Somewhere along the line the FCC grew weary of all that paper work, and these requirements were dropped one by one until today there is nothing in Part 97 at all about notification, ID, or the like. As long as they can send you mail at the address on the license, they don't care where you operate from or how you ID as long as your callsign is in there somewhere. The upgrade ID requirement is the only remaining vestige of the former practice.

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/-----\
| Jim Grubs, W8GRT          Voxbox Enterprises   Tel.: 419/882-2697 |
| jgrubs@voxbox.norden1.com 6817 Maplewood Ave.   |
| Fido: 1:234/1.0          Sylvania, Ohio 43560   |
\--+-----/
```

Date: Mon, 25 Apr 1994 16:14:09 GMT
From: ihnp4.ucsd.edu!swrinde!cs.utexas.edu!convex!news.duke.edu!eff!news.kei.com!
world!drt@network.ucsd.edu
Subject: [News] FCC Gets New Weapon
To: ham-policy@ucsd.edu

Jeffrey Herman (jherman@uhunix3.uhcc.Hawaii.Edu) wrote:

: AP Article Title: FCC Gets New Weapon Vs. Pirates

: WASHINGTON (AP) -- The radio police have a new weapon to fight
: pirates of the airways.

Good.

: By June the FCC will have 10 such cars, each installed with
: \$75,000 worth of equipment. The commission would not say which of
: its 35 field offices, located in most major cities, will be the
: first to receive the cars.

All of 10?

: The FCC finds about two or three pirated radio signals a month,
: ranging from people trying to operate low power FM radio stations
: to taxi cab dispatchers. Businesses and boat operators, however,

: are the biggest culprits, said commission spokesman Steve Svab.

This I believe. People head for their local electronics shop and pick up a nice Marine or off-the-shelf business band HT and think they're still playing walkie-talkies. Of *course* you don't need a license - it's "red dot"! Right? "Bruno, you want Hot and Sour, or Egg Drop?"

Extended receive is so much fun.

I once rented a pair of UHF HTs, and asked the fellow if any ID was necessary. No, he said, which I thought was odd. Yes, said Part 90, when I looked in it later, but how do you cram a callsign out of a mistaken licensee? I think a lot of people on those bands have no idea of what the rules really are.

-drt

David R. Tucker KG2S 8P9CL drt@world.std.com

Date: Mon, 25 Apr 1994 14:13:34 GMT
From: ihnp4.ucsd.edu!swrinde!cs.utexas.edu!uwm.edu!mixcom.com!
kevin.jessup@network.ucsd.edu
Subject: FCC computers
To: ham-policy@ucsd.edu

In <042394000906Rnf0.77b9@amcomp.com> dan@amcomp.com (Dan Pickersgill) writes:

>jlw3@cec3.wustl.edu (Jesse L Wei) writes:

>>Here's the latest FCC laugh -- I called the Gettysburg office today and
>>the first thing I heard was "our computers are down. . ."

>>

>>Go figure. . .Does this mean processing times will fall another week behind???

>>

>>--jesse

>Depends on how much time the people at Gettysburg spend on the phone
>answering questions vs. issuing licenses.

I doubt if those who do the FCC license paper work (all two of them :-)
also maintain the computer systems. Anyway, all government computer and
network techs are busy trying to keep the IRS computers online! ;-))

BTW, what kind of computer are they running over in Gettysburg? A

PDP 1123 with the washing-machine sized drives?? On the otherhand,
even RSX11 is better than DOS!!

```
--
/`- _      kevin.jessup@mixcom.com
{      }/    Marquette Electronics, Inc
\      /     N9SQB, ARRL, Amateur Radio
|__*|      N9SQB @ WD9ANY.#MKE.WI.USA.NA
```

Date: Mon, 25 Apr 94 15:29:27 EDT
From: ihnp4.ucsd.edu!swrinde!gatech!howland.reston.ans.net!europa.eng.gtefsd.com!
uhog.mit.edu!news.intercon.com!news.pipeline.com!malgudi.oar.net!hypnos!voxbox!
jgrubs@network.ucsd.edu
Subject: FCC computers
To: ham-policy@ucsd.edu

kevin jessup <kevin.jessup@mixcom.mixcom.com> writes:

> BTW, what kind of computer are they running over in Gettysburg? A
> PDP 1123 with the washing-machine sized drives?? On the otherhand,
> even RSX11 is better than DOS!!

I don't know, but rumor has it the Smithsonian wants it when the
FCC gets a new one. :)

```
/-----\
| Jim Grubs, W8GRT          Voxbox Enterprises   Tel.: 419/882-2697 |
| jgrubs@voxbox.norden1.com 6817 Maplewood Ave.   |
| Fido: 1:234/1.0          Sylvania, Ohio 43560   |
\-----+
```

Date: 25 Apr 94 13:52:09 GMT
From: news-mail-gateway@ucsd.edu
Subject: Illinois anti scanner legislation
To: ham-policy@ucsd.edu

>All the more reason to be an amateur, but the point is power of government
>vs. people's rights, not so much whether *we* can tote our toys. Can they
>really say that we cannot have things that can receive radio frequencies???
>I'm glad I live in Missouri and Texas, and not Illinois!!!
>--jesse

they already are. have been for some time.

didja miss the Electronic Communications Privacy Act and follow ons? part of that is why you aren't going to be able to buy scanners with 800 MHz ranges in them real soon now.

bill wb9ivr

Date: 25 Apr 1994 19:21:39 GMT
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!wupost!bigfoot.wustl.edu!cec3!
j1w3@network.ucsd.edu
Subject: Illinois anti scanner legislation
To: ham-policy@ucsd.edu

William=E.=Newkirk%Pubs%GenAv.M1b@ns14.cca.CR.rockwell.COM wrote:
: >All the more reason to be an amateur, but the point is power of government
: >vs. people's rights, not so much whether *we* can tote our toys. Can they
: >really say that we cannot have things that can receive radio frequencies???
: >I'm glad I live in Missouri and Texas, and not Illinois!!!
: they already are. have been for some time.
: didja miss the Electronic Communications Privacy Act and follow ons? part of
: that is why you aren't going to be able to buy scanners with 800 MHz ranges in
: them real soon now.

Aah waas speekin' of *aul* 'da freeks, includin' public-service ones!!

--jesse

btw, I already have a mod-ed scanner, and I know all about the ECPA, to be effective TOMORROW!!!!

Date: 25 Apr 1994 17:31:53 GMT
From: ihnp4.ucsd.edu!dog.ee.lbl.gov!agate!darkstar.UCSC.EDU!news.hal.COM!olivea!
korie1!newsworthy.West.Sun.COM!abyss.West.Sun.COM!spot!myers@network.ucsd.edu
Subject: SBS club call? (was Re: Upgraded license expiration question
To: ham-policy@ucsd.edu

In article <1994Apr23.202817.15224@gsm001.mendelson.com> gsmlrn@mendelson.com
(Geoffrey S. Mendelson) writes:

>

>I know someone this happened to. She upgraded to extra and received AAxFU.
>She did not want this call, and was quite offended by it. She was so embarased
>that she refused to use it. She called the FCC and was told that her old
>call was "deleted" when the new one was assigned. SHE WAS NO LONGER ALLOWED TO
>USE HER OLD CALL. She had to either use the new one or stay off the radio

Date: 25 Apr 1994 16:10:44 GMT

From: ihnp4.ucsd.edu!swrinde!cs.utexas.edu!convex!news.duke.edu!godot.cc.duq.edu!
newsfeed.pitt.edu!dsinc!netnews.upenn.edu!gopher.cs.uofs.edu!triangle.cs.uofs.edu!
bill@network.ucsd.edu

To: ham-policy@ucsd.edu

References <2p8ulf\$ov4@bigfoot.wustl.edu>, <042394000906Rnf0.77b9@amcomp.com>,
<1994Apr25.141334.26398@mixcom.mixcom.com>u

Subject : Re: FCC computers

In article <1994Apr25.141334.26398@mixcom.mixcom.com>, kevin jessup
<kevin.jessup@mixcom.mixcom.com> writes:

|>

|> BTW, what kind of computer are they running over in Gettysburg? A

|> PDP 1123 with the washing-machine sized drives?? On the otherhand,

|> even RSX11 is better than DOS!!

|>

Last time I heard (quite a while ago) it was a SPERRY 1100 running EXEC-8.
A PDP-11/23 running RSX11 (or RT11 for that matter) would run circles around
it. And if you think "washing-machine sized drives" sounds funny, the last
1100 I worked on (also owned by the government) had a drum as well.

bill KB3YV

--

Bill Gunshannon		de-moc-ra-cy (di mok' ra see) n. Three wolves
bill@cs.uofs.edu		and a sheep voting on what's for dinner.
University of Scranton		
Scranton, Pennsylvania		#include <std disclaimer.h>

Date: Mon, 25 Apr 1994 18:29:09 GMT

From: ihnp4.ucsd.edu!swrinde!cs.utexas.edu!convex!news.duke.edu!godot.cc.duq.edu!
nntp.club.cc.cmu.edu!cantaloupe.srv.cs.cmu.edu!dolphin!ed@network.ucsd.edu

To: ham-policy@ucsd.edu

References <042394000906Rnf0.77b9@amcomp.com>,
<1994Apr25.141334.26398@mixcom.mixcom.com>, <2pgq25\$1ff@gopher.cs.uofs.edu>ol

Subject : Re: FCC computers

|> BTW, what kind of computer are they running over in Gettysburg? A

|> PDP 1123 with the washing-machine sized drives?? On the otherhand,

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>Last time I heard (quite a while ago) it was a SPERRY 1100 runing EXEC-8.
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>it. And if you think "washing-machine sized drives" sounds funny, the last
>1100 I worked on (also owned by the governemnt) had a drum as well.

We have one here that is reported to use gears and
pushrods, and uses a white rat running in a wheel
to power it.

Couldent resist it.

Ed Bathgate

Date: Tue, 26 Apr 1994 00:09:54 GMT
From: elroy.jpl.nasa.gov!swrinde!emory!news-feed-2.peachnet.edu!news-
feed-1.peachnet.edu!news.duke.edu!eff!news.kei.com!world!drt@ames.arpa
To: ham-policy@ucsd.edu

References <CoKBAp.Lwt@cup.hp.com>, <2p40p5\$isa@abyss.West.Sun.COM>,
<gganderson.357.0@augustana.edu>et.edu
Subject : Re: /KT (was /AA? (I'm confused))

Kevin Anderson -7325 (gganderson@augustana.edu) wrote:
: In article <2p40p5\$isa@abyss.West.Sun.COM> myers@spot.West.Sun.COM (Dana Myers)
writes:

: >
: >I don't have my copy of Part 97 here, but I believe the /AA identifier must
: >be used when using privileges authorized by the CSCE. In other words, if NONNN
: >is a Technician, and upgrades to Advanced, he/she would use /AA on HF
frequencies
: >other than those afforded by the 5WPM CSCE (i.e. Tech+), and he/she would not
: >use the /AA identifier on frequencies his Technician license allowed.
: >

That's my understanding.

: Don't forget that a Tech that becomes Tech+ has the /KT suffix
: they can (should) use when in the HF.

Well, the rule specifies that KT is to be used when a Novice upgrades
to Technician.

: As to the 6 moving to 8 with /AG, I would think one could sign
: /AG8, and leave out the second slash (/8/AG or /AG/8).

: After all, AG8 is a valid callsign prefix. (I recently read
: Part 97, and it is not clear about the two combined; nothing is
: mentioned really).

Except for the catchall that anything suffix is legal as long as it
doesn't conflict with ITU or FCC prefixes. I think you're right about
/AG8 being OK.

-drt

David R. Tucker KG2S 8P9CL drt@world.std.com

End of Ham-Policy Digest V94 #184
